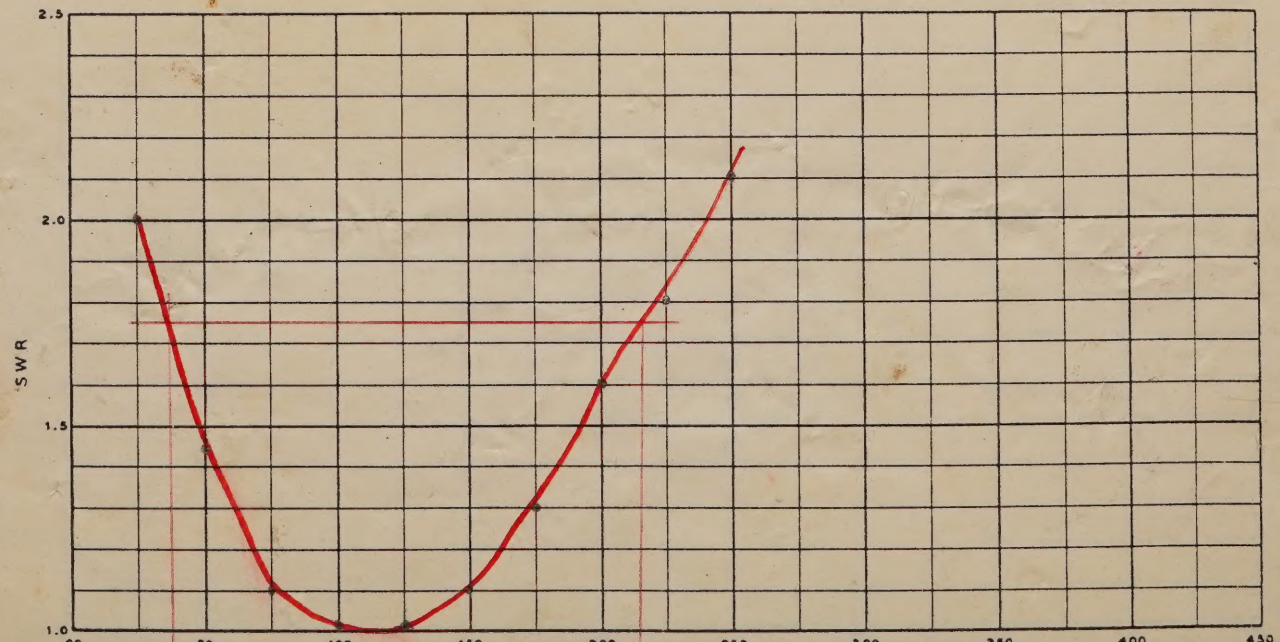
#2

18'-2" reflector
17'-8" driven

8'-5" element spacing

SWR CURVE FOR 2 el 20 m QUAD ANTENNA OF AMATEUR STATION WA9KWS



14.215
.037

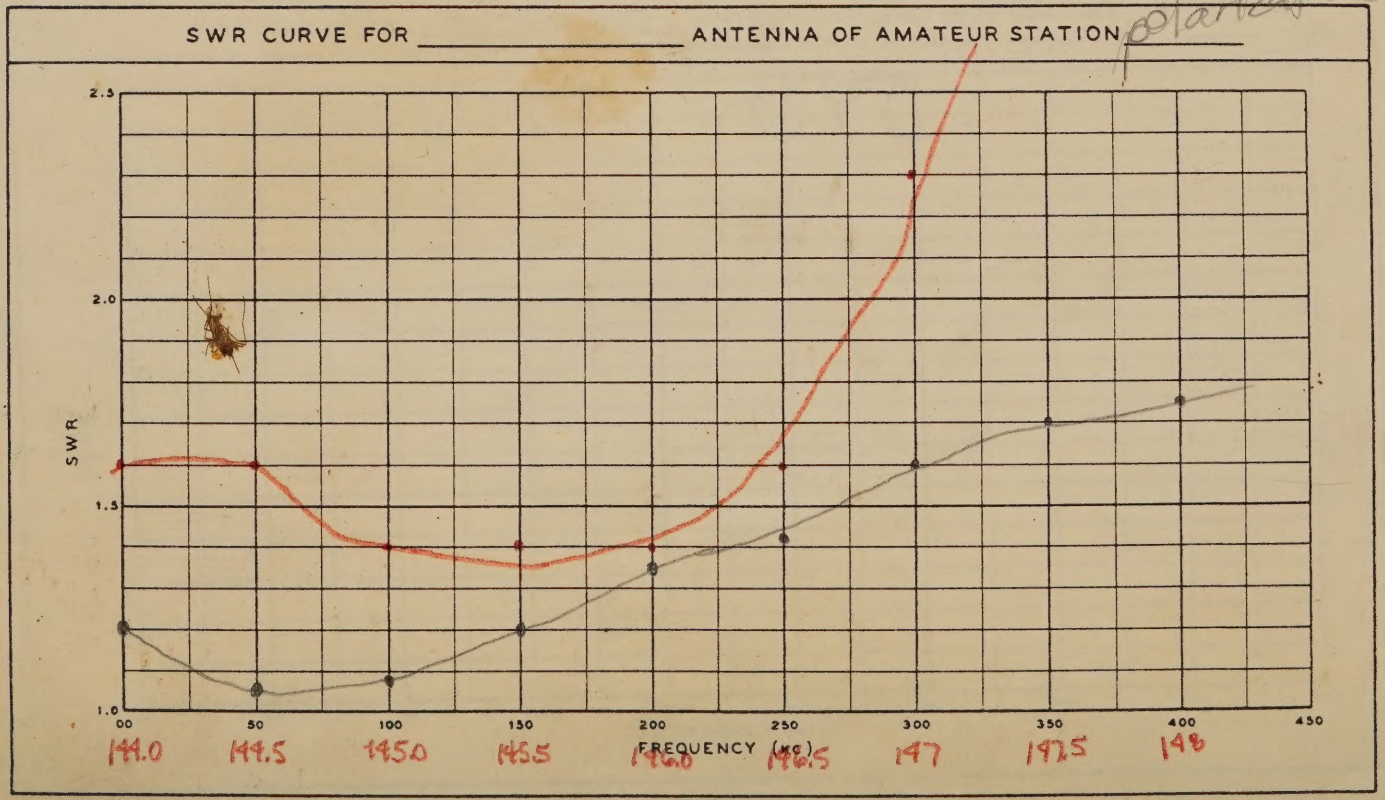
1.26 % 1.75:1 SWR BANDWIDTH AT 14.115 (fres)

QUAGI ↑ up outside the door on roof

38" LENGTH

QUAGI TEST DOWNSTAIRS

horizontal polarization



596 7746

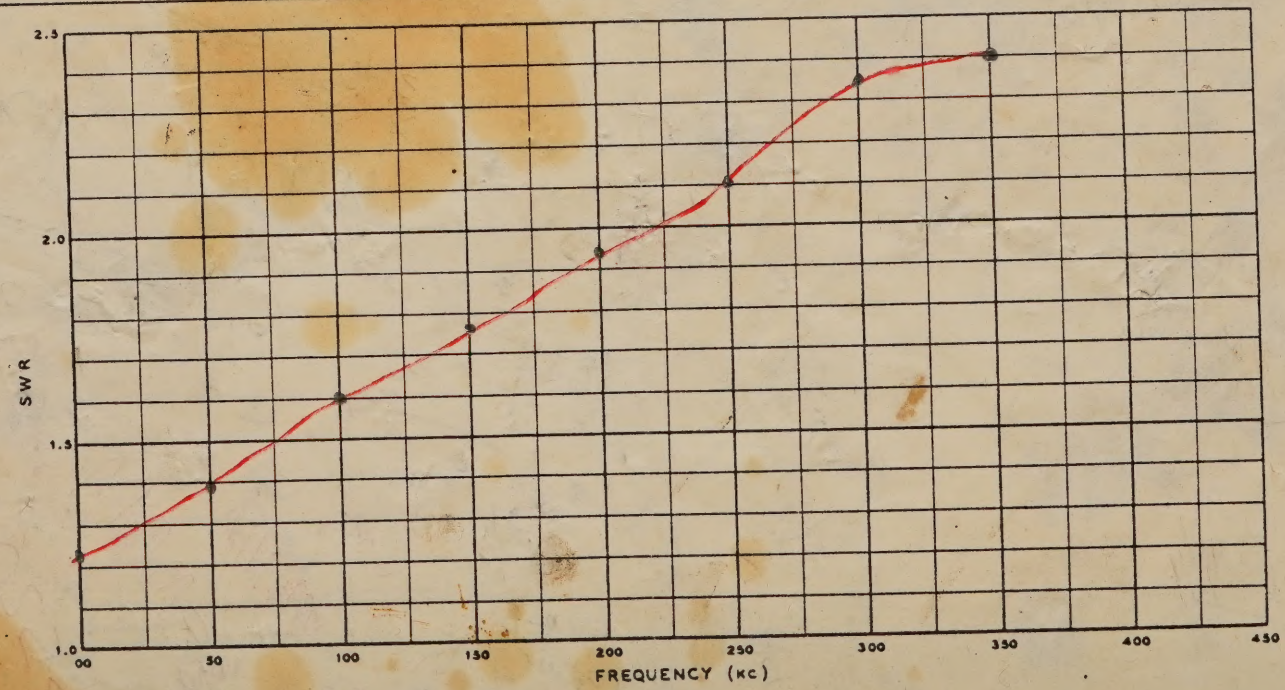
#1

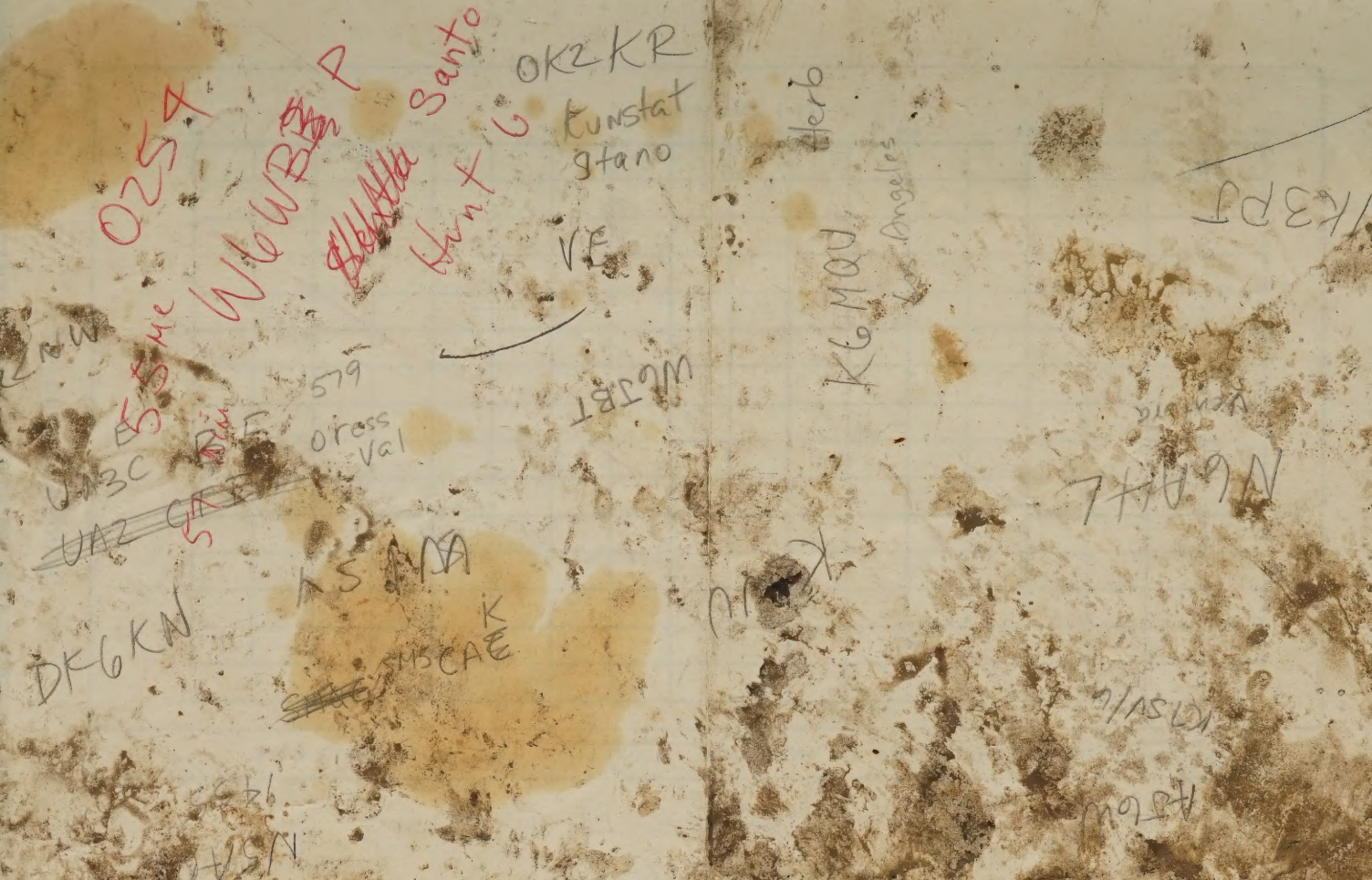
fres(?) = 14,200

18'-2" reflector
17'-8" driven

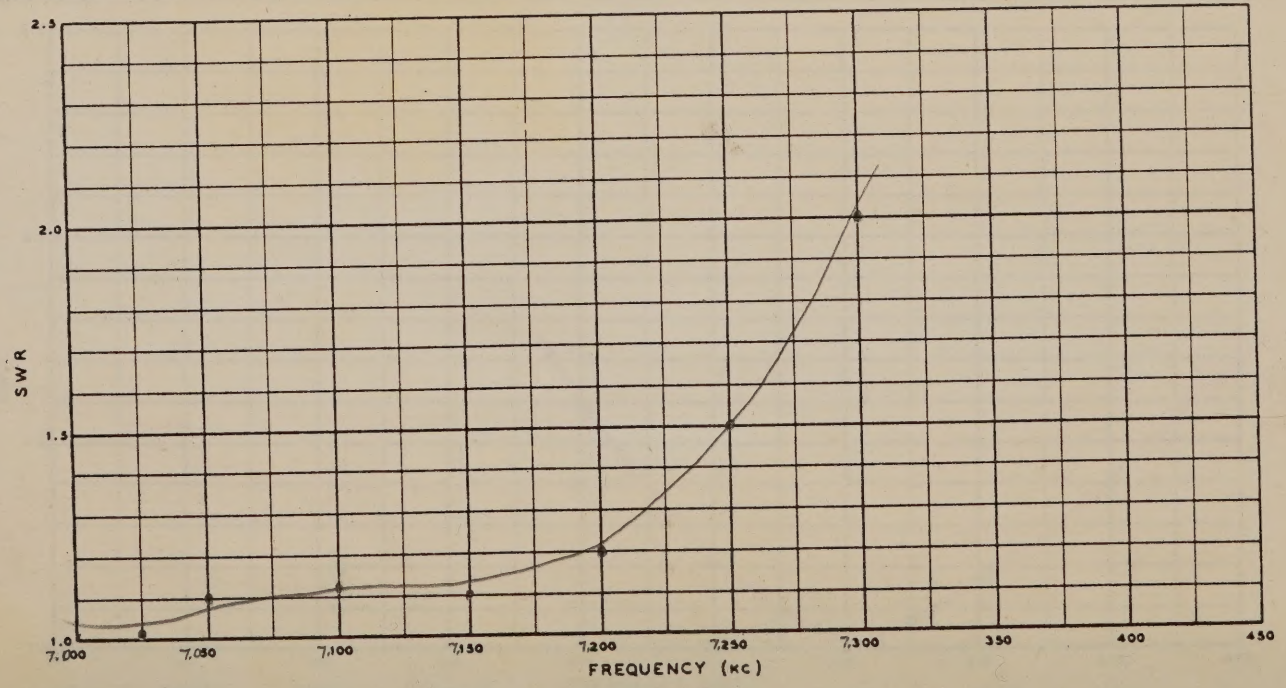
9' 2" Spacing

SWR CURVE FOR 2 el 20M Quad ANTENNA OF AMATEUR STATION WA9KWS



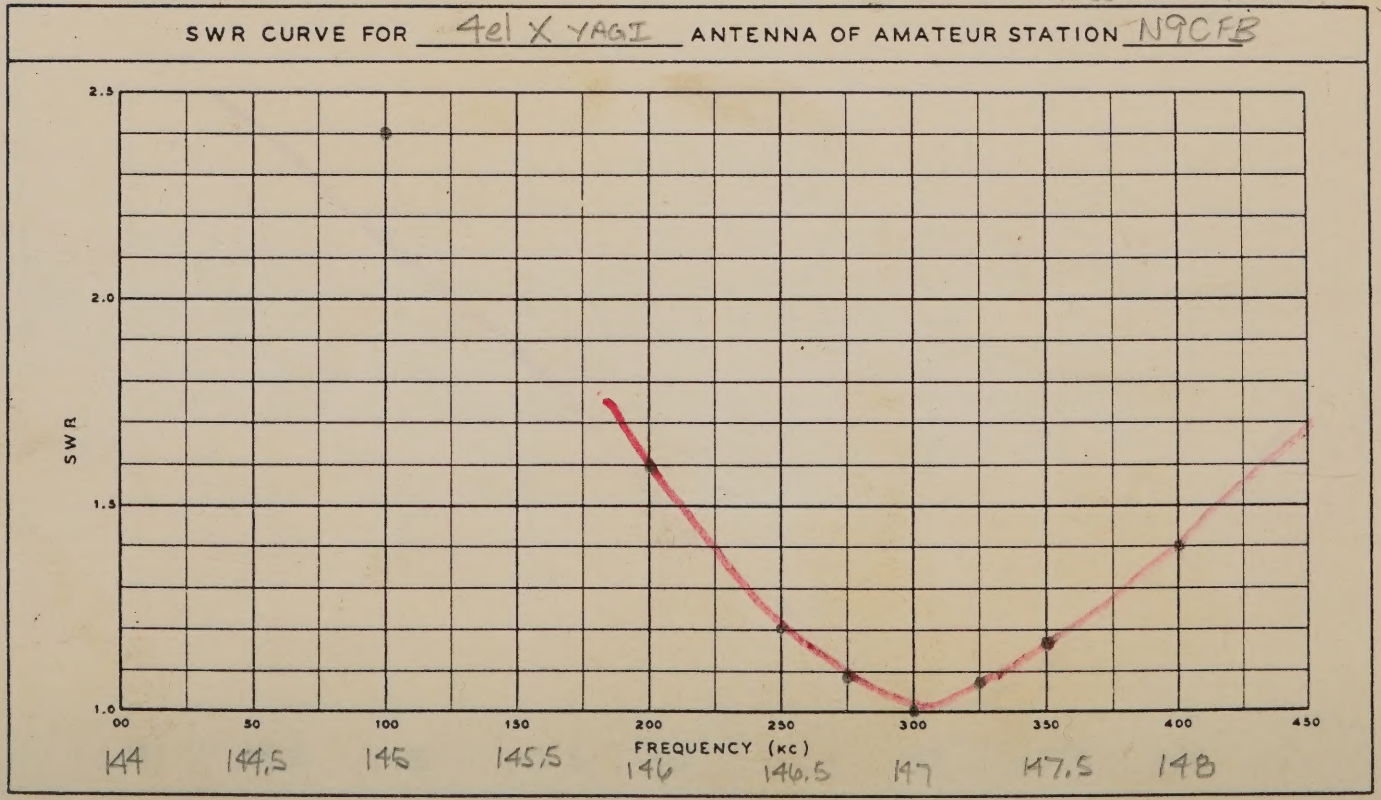

0254
W6WBB P
Santo
Hunt 6
OK2KR
Kunstat
Stano
VE
Clerb
K6MQV
Los Angeles
DF6KW

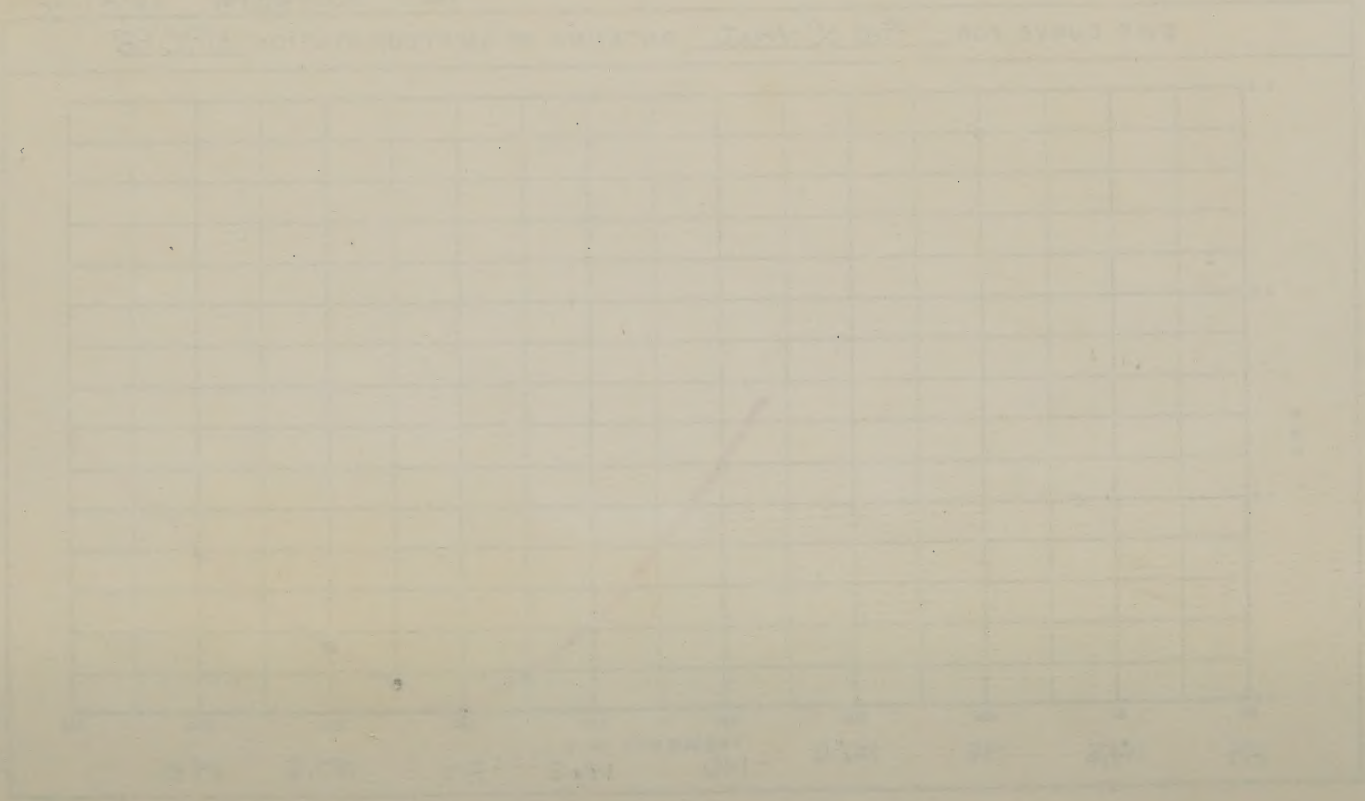
SWR CURVE FOR 40 M Dipole ANTENNA OF AMATEUR STATION WA9KWS



PRELIMINARY TEST 1

36 & 35 DIRECTORS
39" DRIVEN EL
42" Reflector 16" el spacing



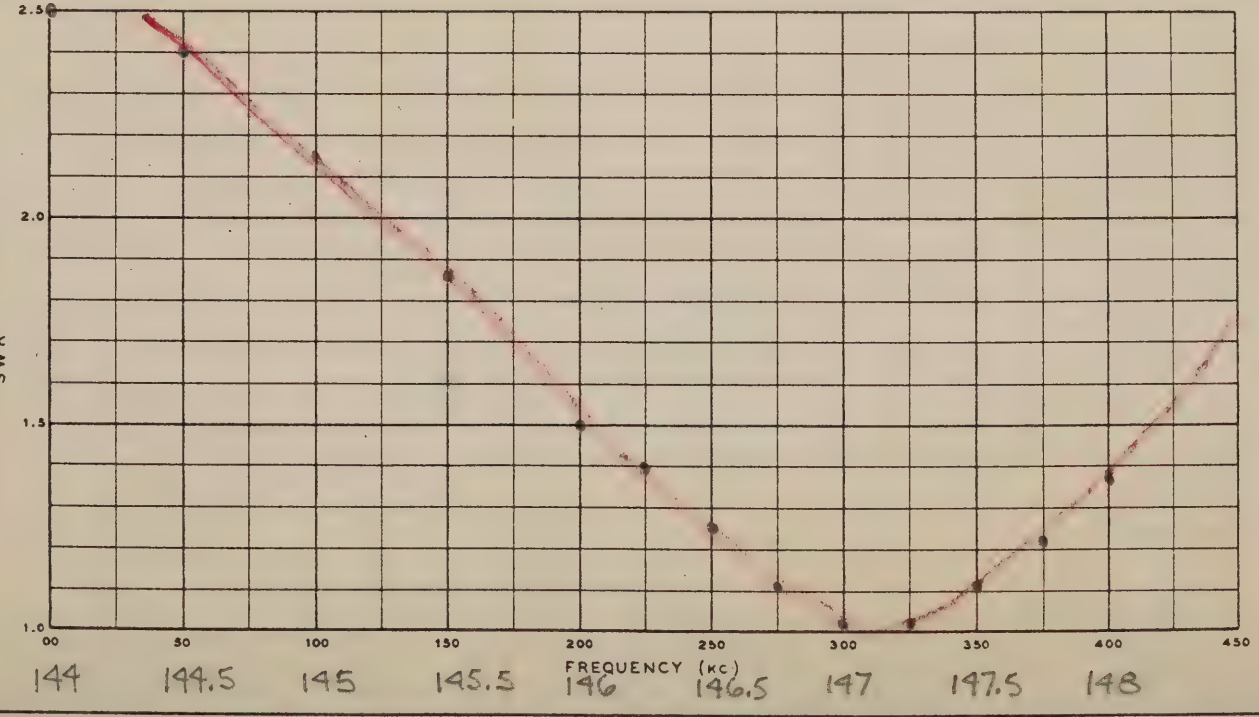


TEST II

39½" DRIVEN 36" 1ST DIR

44" Reflector 35" 2ND DIR

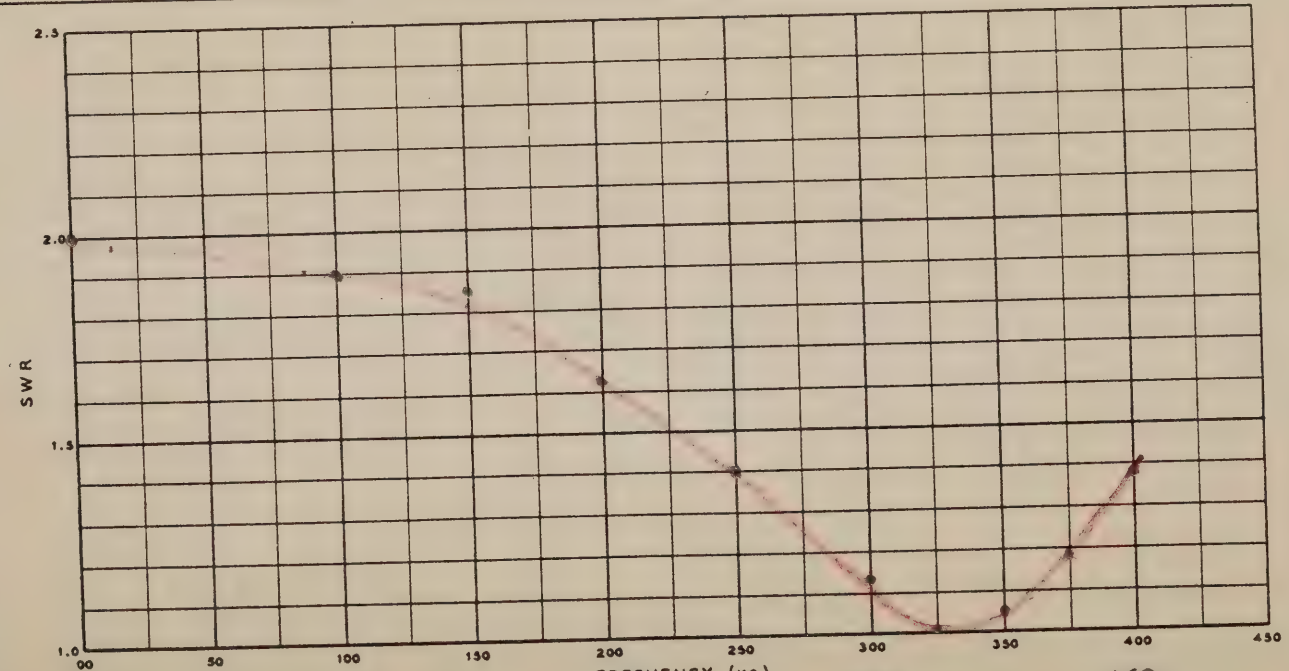
SWR CURVE FOR 4el X yagi ANTENNA OF AMATEUR STATION N9CFB



TEST III

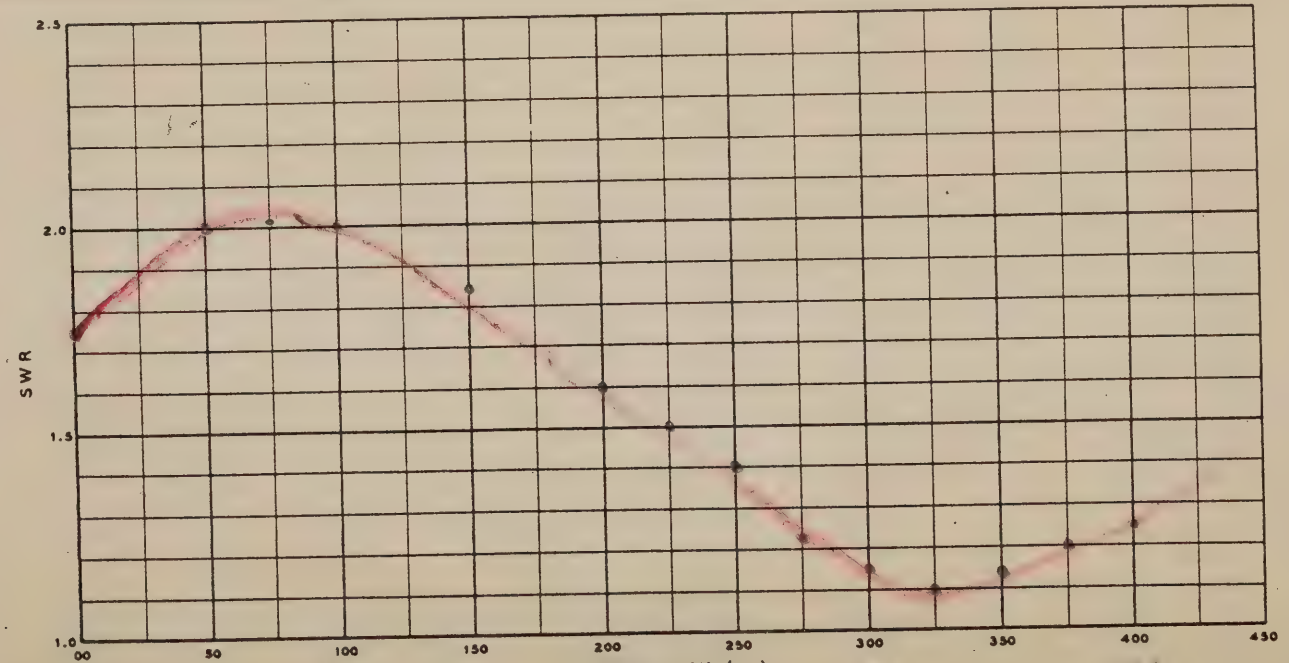
44" Ref

SWR CURVE FOR _____ ANTENNA OF AMATEUR STATION _____

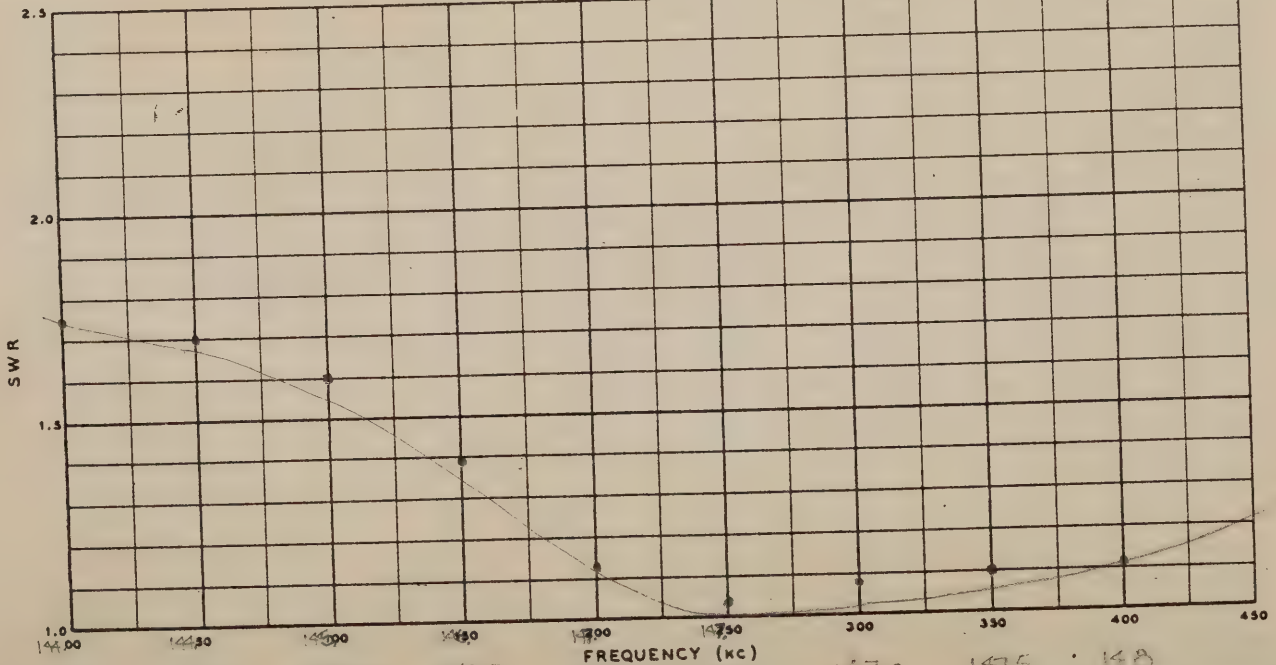


Test IV

SWR CURVE FOR _____ ANTENNA OF AMATEUR STATION _____



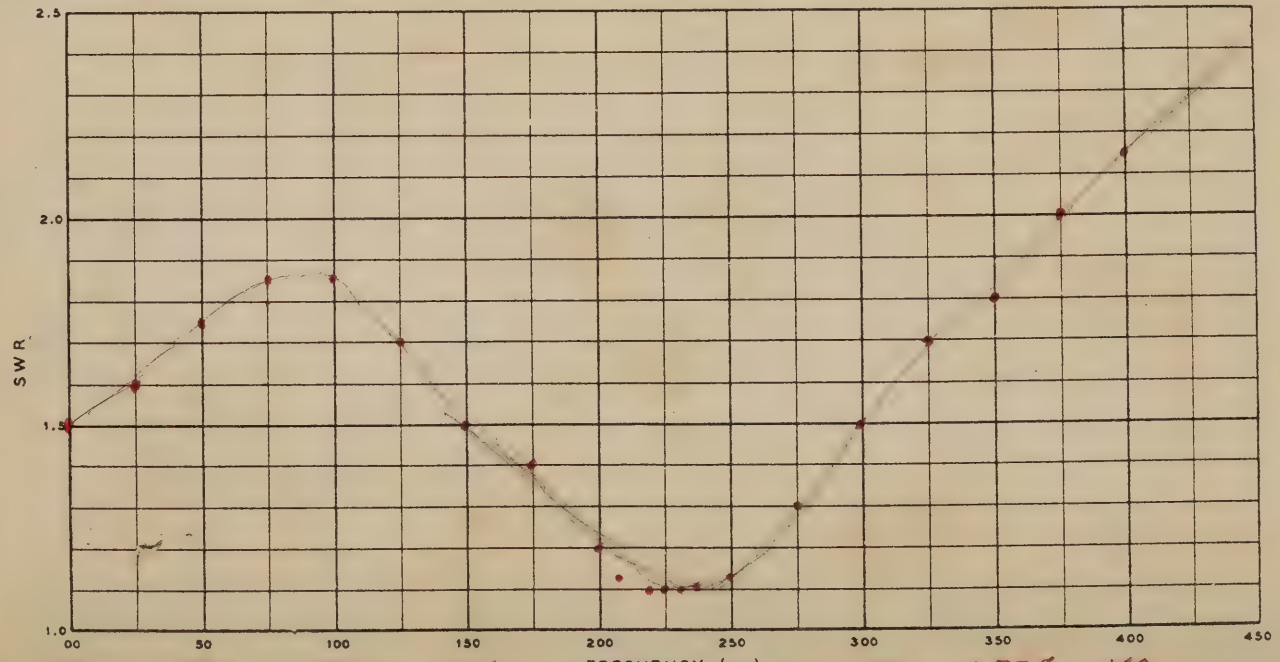
SWR CURVE FOR _____ ANTENNA OF AMATEUR STATION _____



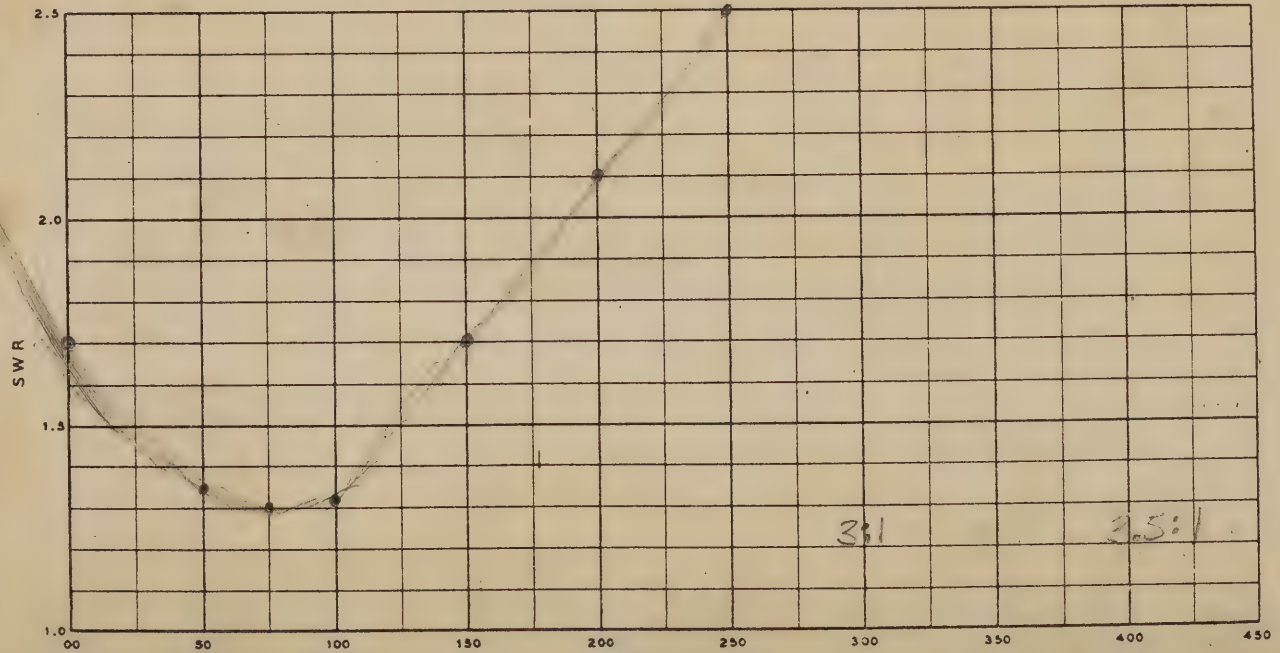
WB7ZMG

8" Spacing 3 elements 20 feet up

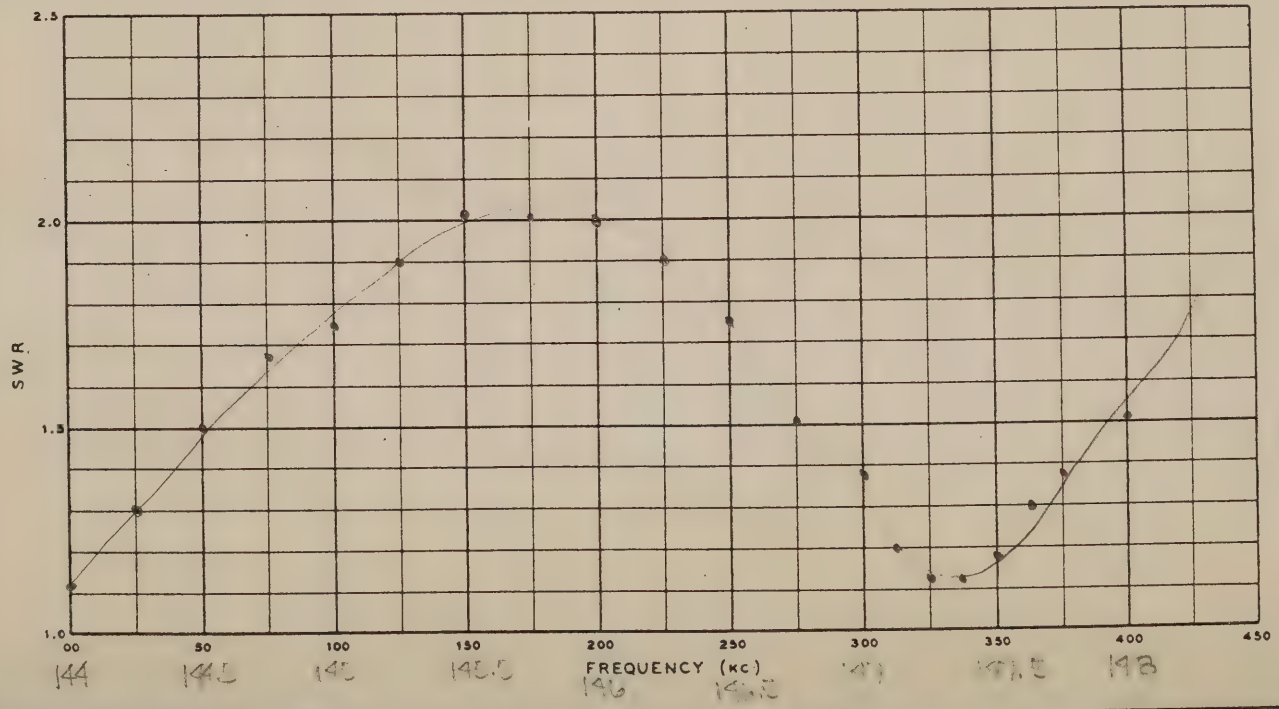
SWR CURVE FOR 2M QUAD 3el ANTENNA OF AMATEUR STATION _____



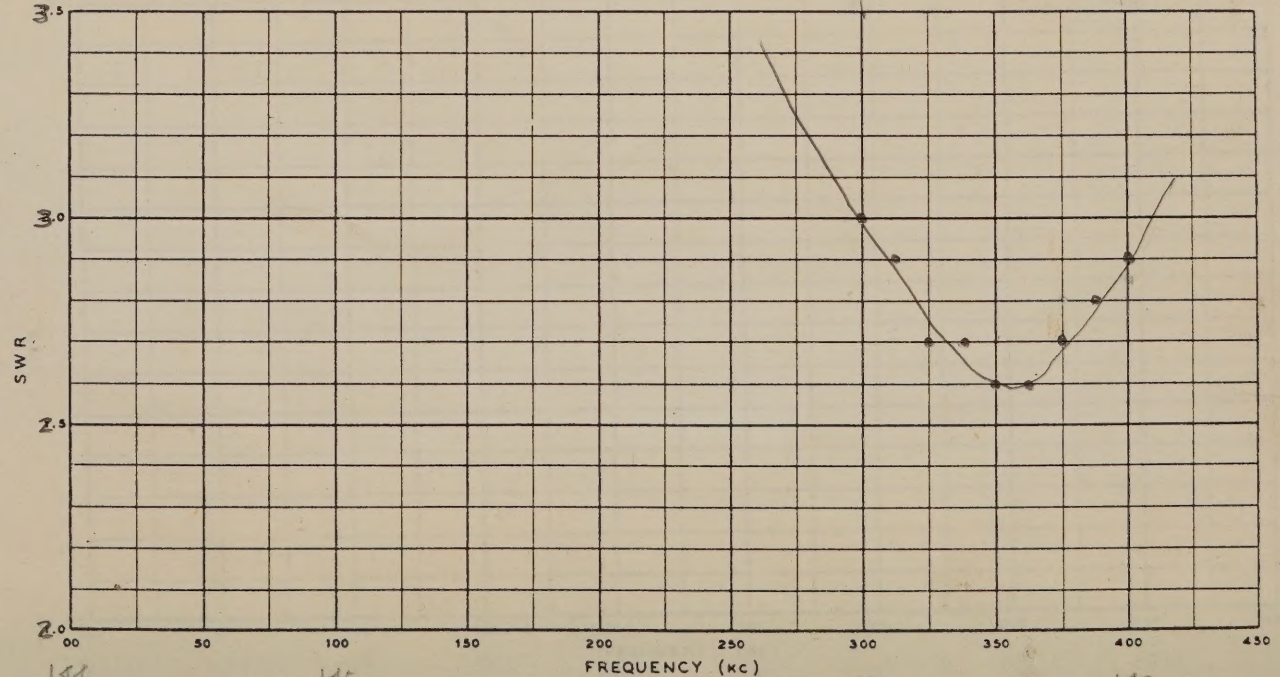
SWR CURVE FOR Ku3R 2-mt ANTENNA OF AMATEUR STATION _____

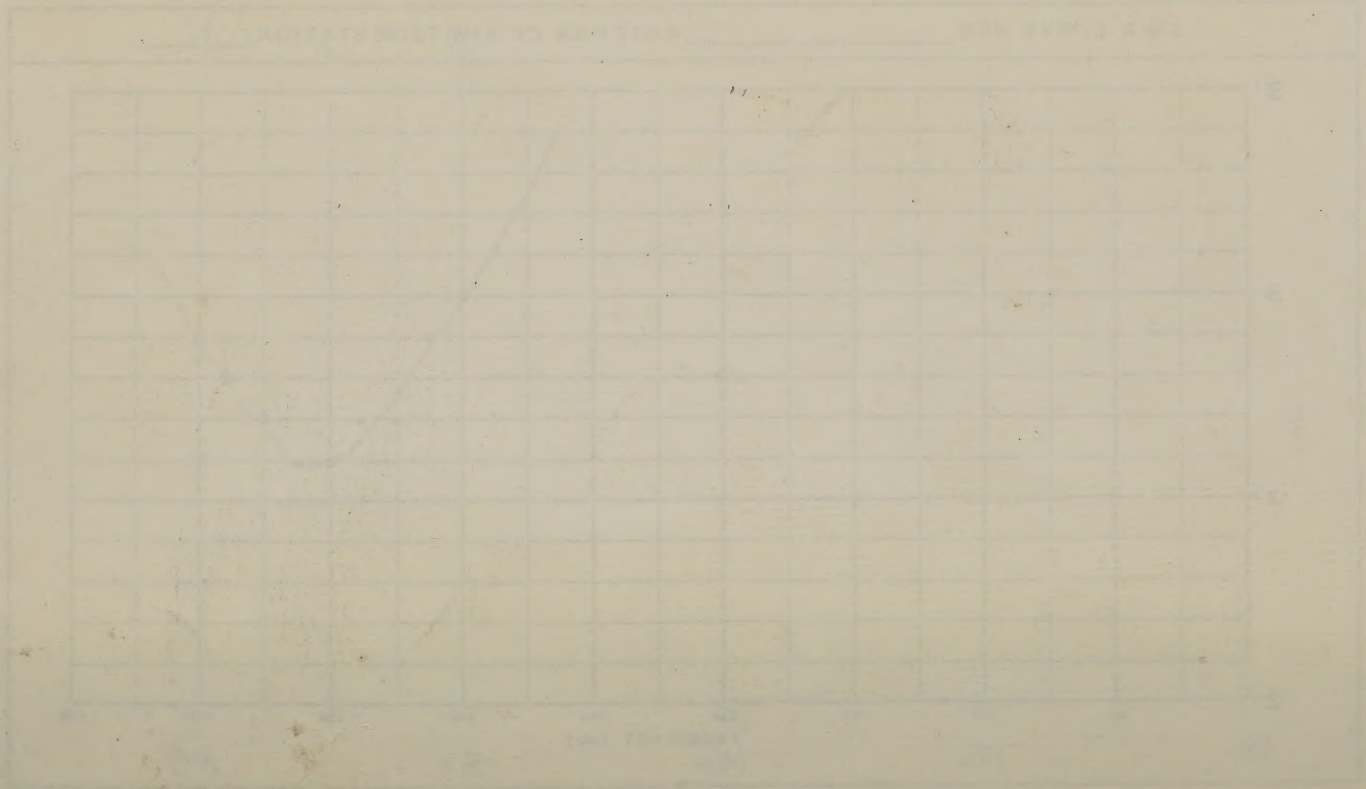


SWR CURVE FOR _____ ANTENNA OF AMATEUR STATION _____



SWR CURVE FOR _____ ANTENNA OF AMATEUR STATION _____

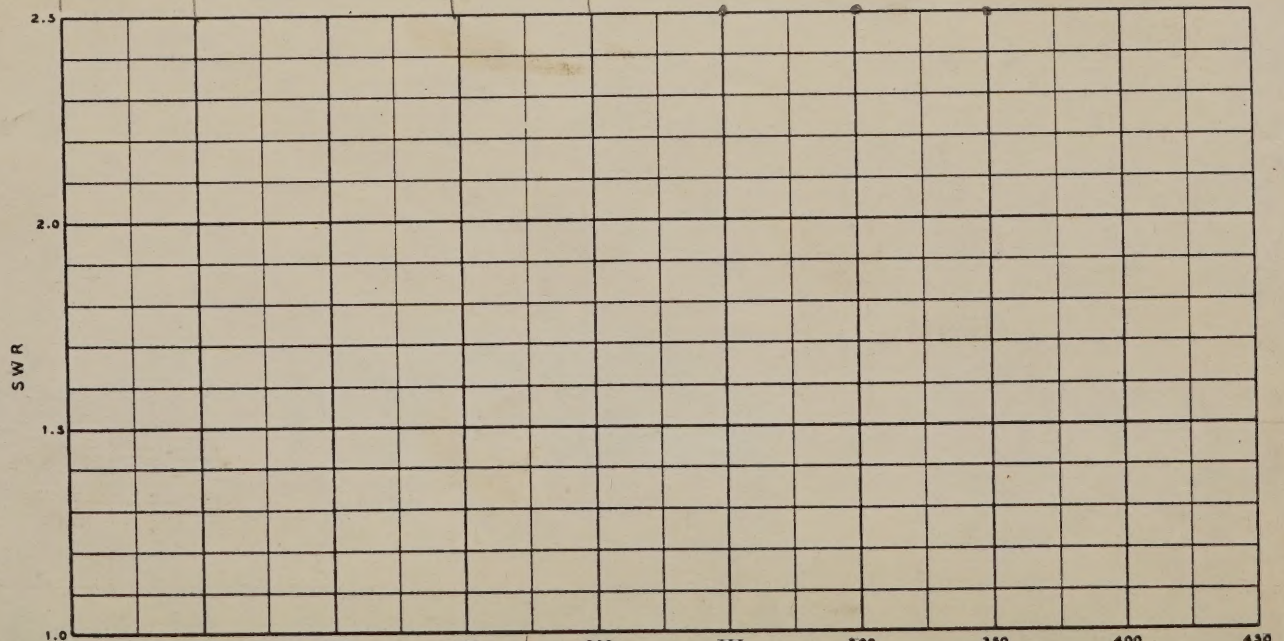




Tel Ants @ 50ft

4.0

SWR CURVE FOR _____ ANTENNA OF AMATEUR STATION _____



144.0 144.5 145 145.5 146 146.5 147 147.5 148